

IN THE SPECIFICATION:

Please **REPLACE** the paragraph beginning on page 11, line 18, with the following paragraph.

--As described above, according to the present invention, the optical spots of laser beams of different wavelengths are adjusted to be substantially identical with each other in size utilizing the objective lens 116 and the holographic lens 117. FIGS. 3A and 3B illustrate the beam spot having been adjusted to be substantially identical, while FIG. 3C illustrates the first beam having a wider beam spot when holographic lens 117 is not used. Accordingly, a simple structure with fewer parts is realized in which the optical pickup 100 reproduces the information from two difference types of optical disks 110 and 110' using laser beams of different wavelengths. Further, since the structure of the optical pickup 100 is simple, and the number of parts is reduced, the manufacturing cost for the optical pickup and the optical disk drive employing the same is reduced.--

IN THE CLAIMS:

Please ADD new claim 20.

20. (NEW) An optical pickup comprising:
a first light source;
a second light source, the second light source generating a different wavelength light than the first light source;
an optical system projecting light beams to a signal layer of a recording medium and transmitting reflections of the light beams from the signal layer;
an optical detector detecting the light beams transmitted from the optical system, the optical detector being optimized to detect a light beam generated by the second light source; and
an optical converter converting a light beam generated by the first light source, transmitted from the optical system, into a light beam detectable by the optical detector.